

Abstract of the Disclosure

The invention relates to a method and an arrangement for starting or stopping a motor-driven motor vehicle having motor functions (1) and motor-independent vehicle functions (5) which
5 can be used independently of the type of drive and independently of the type of motor start or motor stop. For a start operation or a stop operation, at least one command to the motor functions (1) to start or stop the motor (15) of the motor
vehicle is imparted by the vehicle functions (5) via an
10 interface (10). At least one status datum as to the motor (15) and/or the motor functions (1) is transmitted by the motor functions (1) via the interface (10) to the vehicle functions.